PATENT ABSTRACTS OF JAPAN

(11)Publication number:

2001-112725

(43)Date of publication of application: 24.04.2001

(51)Int.Cl.

A61B 5/022 A61B 5/0205 A61B 5/0265 A61B 5/05 G01R 33/02

(21)Application number : 11-293571

(71)Applicant : DIA SYST KK

(22)Date of filing:

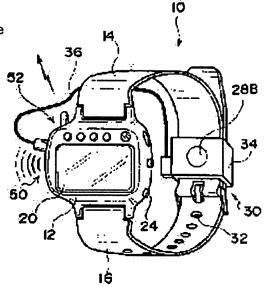
15.10.1999

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(54) BIOLOGICAL INFORMATION MEASURING APPARATUS

(57)Abstract:

PROBLEM TO BE SOLVED: To provide a biological information measuring apparatus capable of measuring biological information at all times and warning a person to be measured and a helper or monitor before the physical condition of the person to be measured worsens. SOLUTION: The biological information measuring apparatus 10 formed into a wrist watch type is worn around a user's wrist so that a magnetism sensor 28B positioned on a belt holder 34 makes intimate contact with the skin. The magnetism sensor 28B senses the frequency of a magnetic force generated by variation in the iron content (hemoglobin) of blood caused by arterial flow.



LEGAL STATUS

[Date of request for examination]

[Date of sending the examiner's decision of rejection]

[Kind of final disposal of application other than the examiner's decision of rejection or application converted registration]

[Date of final disposal for application]

[Patent number]

[Date of registration]

[Number of appeal against examiner's decision of rejection]

[Date of requesting appeal against examiner's decision of rejection]

[Date of extinction of right]